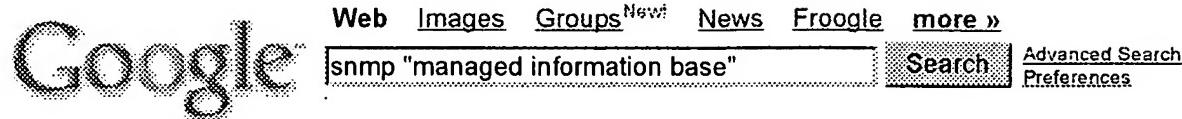


Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	212	network with device with abstraction	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 12:12
L3	16	1 and snmp and (mib (management adj1 information adj1 base))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 09:52
L4	3	3 and state adj1 machine	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 10:27
L5	15	3 and state	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 12:10
L6	383	717/168.cccls	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 12:11
L7	112	717/169.cccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 12:11
L8	336	717/170.cccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 12:11
L9	207	717/171.cccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 12:11
L10	81	717/172.cccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 12:11

L11	222	717/173.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 12:11
L12	838	713/100.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 12:12
L13	1500	709/220.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 12:12
L14	804	709/221.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 12:12
L15	3232	709/223.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 12:12
L16	3454	709/224.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 12:12
L17	6	network with device with abstraction same (upgrad\$ updat\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 12:13

**Web**

Results 11 - 20 of about 258 for snmp "managed information base" with Safesearch on. (0.89 seconds)

[ALA | LITA: TER, Volume 7, Number 4 April 2000](#)

... This chapter also discusses managed objects, scalar and columnar **Managed Information Base (MIB)** variables, the **SNMP** message, SNMPv1 traps, and the use of a ...

[www.ala.org/ala/lita/litapublications/ter/v7/4april.htm](http://www.ala.org/ala/lita/litapublications/ter/v7/4april.htm) - 37k - Dec 8, 2004 - [Cached](#) - [Similar pages](#)

[Cisco Mobile Wireless Fault Mediator 2.0.1 - Fault Engineering ...](#)

... **MIB. Managed Information Base.** A formal description of a set of network objects that can be managed using the Simple Network Management Protocol (**SNMP**). MODEL ...

[www.cisco.com/.../sw/cscowork/ps2422/products\\_programming\\_reference\\_guide\\_chapter09186a0000e6b4c.html](http://www.cisco.com/.../sw/cscowork/ps2422/products_programming_reference_guide_chapter09186a0000e6b4c.html) - 48k - [Cached](#) - [Similar pages](#)

[ More results from [www.cisco.com](http://www.cisco.com) ]

[oreilly.com -- Online Catalog: Windows NT SNMP](#)

... and, 327-328 managing in **SNMP** and Management APIs, 200-204 **SNMP API** and ... H header file, 311-313 MGMTAPI.LIB library, 308 **MIB (Managed Information Base)**, 12-13 ...

[www.oreilly.com/catalog/winsnmp/inx.html](http://www.oreilly.com/catalog/winsnmp/inx.html) - 86k - [Cached](#) - [Similar pages](#)

[\[PDF\] GLOBAL SYSTEM MANAGEMENT WITH STANDARD OBJECT ORIENTED ...](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... and the simpler but more limited solution proposed by the **SNMP**. ... MOF (Managed Object Format) language comprising the **MIB (Managed Information Base)** descriptions. ...

[www.irit.fr/SUMO/publis/Dasia2000.pdf](http://www.irit.fr/SUMO/publis/Dasia2000.pdf) - [Similar pages](#)

[RFC2366: Definitions of Managed Objects for Multicast over UNI 3.0 ...](#)

... 76 1. The **SNMP** Network Management Framework The **SNMP** Network Management ... DESCRIPTION "This module defines a portion of the **managed information base (MIB)** for ...

[rfc2366.x42.com/](http://rfc2366.x42.com/) - 101k - [Cached](#) - [Similar pages](#)

[Designing for High Availability | Business intelligence, data ...](#)

... Security management. A key point historically has been the relative inefficiency of the **SNMP** and **managed information base (MIB)** agents for root cause analysis. ...

[www.dmreview.com/article\\_sub.cfm?articleId=1001155](http://www.dmreview.com/article_sub.cfm?articleId=1001155) - 56k - [Cached](#) - [Similar pages](#)

[\[PPT\] TMN Telecommunication Management Network](#)

File Format: Microsoft Powerpoint 97 - [View as HTML](#)

... M-EVENT-REPORT – like a trap in **SNMP**, the MO can signal that ... In the agent side there is a **MIB (Managed Information Base)** containing a logical representation of ...

[www.netlab.hut.fi/opetus/s38151/s2004/Lectures/tmn.ppt](http://www.netlab.hut.fi/opetus/s38151/s2004/Lectures/tmn.ppt) - [Similar pages](#)

[ More results from [www.netlab.hut.fi](http://www.netlab.hut.fi) ]

[ByteSphere MIB Download Area - Vendor: Standards / RFCs](#)

... module for representing multiple logical entities supported by a single **SNMP** agent ... 1/1998, This module defines a portion of the **managed information base MIB** for ...

[www.bytesphere.com/mibs/0/md-0-1.html](http://www.bytesphere.com/mibs/0/md-0-1.html) - 92k - [Cached](#) - [Similar pages](#)

[enterprise SNMP MIB](#)

... for representing multiple logical entities supported by a single **SNMP** agent. ... This module defines a portion of the **managed information base (MIB)** for managing ...

[www.assure24.com/databases/snmp-mib/enterprise/](http://www.assure24.com/databases/snmp-mib/enterprise/) - 99k - [Cached](#) - [Similar pages](#)

[Definitions of Managed Objects for Multicast over UNI 3.0/3.1 ...](#)

... The **SNMP** Network Management Framework presently consists of these components. They

BEST AVAILABLE COPY